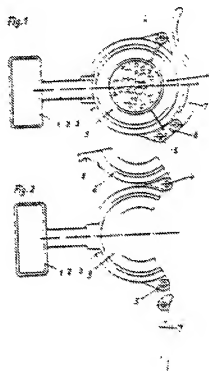


Holder for conveyor tubes, in particular in the case of concrete pumps**Publication number:** DE3128496**Publication date:** 1983-02-03**Inventor:** FENZL FRANZ (DE); LEDERMANN ALOIS (DE); RIKER
RUDOLF ING GRAD (DE)**Applicant:** STETTER GMBH (DE)**Classification:****- international:** **E04G21/04; F16L55/035; E04G21/04; F16L55/02;**
(IPC1-7): F16L3/16; E04G21/04**- European:** E04G21/04; F16L55/035**Application number:** DE19813128496 19810718**Priority number(s):** DE19813128496 19810718[Report a data error here](#)**Abstract of DE3128496**

The holder for conveyor tubes, in particular in the case of concrete pumps, is characterised in that a coupling shell part (3) having an opening angle of 180-240 DEG is fixedly fitted to the supporting structure (1), while the supplementary coupling part (6) is detachable at the moment, the coupling lever (7) hanging downwards, the supplementary part (6), folded upwards, reaching a secured rest position and the shell parts being provided with an elastic insert (9) whose opening width is preferably smaller than the tube diameter, so that a resistance has to be overcome on removal or installation of the conveyor tube. Furthermore, details are specified for the construction of the shell parts, their attachment to the supporting part and the implementation of the elastic insert.

Data supplied from the **esp@cenet** database - Worldwide